

HIGH SPEED INSPECTION SYSTEM AND METHOD

ABSTRACT OF THE DISCLOSURE

[0033] An inspection system for inspecting a three-dimensional volume. The inspection system comprises at least one sensor coupled to a rolling object, the sensor being disposed on a non-contact outer region of the rolling object and at a pre-determined distance from a center of the rolling object. The sensor is configured to generate a signal representative of a condition of a region on the three dimensional volume.